

## Justification Letter – Extended Frequency Range

FCC ID: CASTPCK6A

To meet the requirements of Federal Communications Commission (F.C.C.) publication, KDB634817 - Frequency Range Listings for Certification Grants, Tait Electronics Limited submits the following attestation.

This Base Station Transmitter has:

- 1. The design capability to operate in the frequency band 806-870 MHz.
- 2. Complies with 47CFR Part 90.203(e) in that the equipment operator cannot directly program transmit frequencies using the normally accessible external controls.

Programming this equipment is the responsibility of Tait Electronics Limited approved Service Agents

In addition to the following rule parts applied for:

22 90

This device may be utilised in systems operated by Federal and Public Safety agencies, as indicated in the table beneath.

The Grant Note 'EF' should be appended to the Grant of Authorisation, indicating this operation is required.

Freq. Range (MHz)	Test Frequency	Part 22	Part 90
806-809	807.5125 MHz		NF
809-849	823.9875 MHz	NF	NF
849-851			
851-854	852.5125 MHz		NF
854-870	868.9875 MHz	NF	NF

NF=Non Federal, F=Federal

Des Fox Compliance Cordinator Tait Electronics Limited Christchurch 20<sup>th</sup> February 2009